

*CFW08 ISCV 44Q'

LOW 6.00

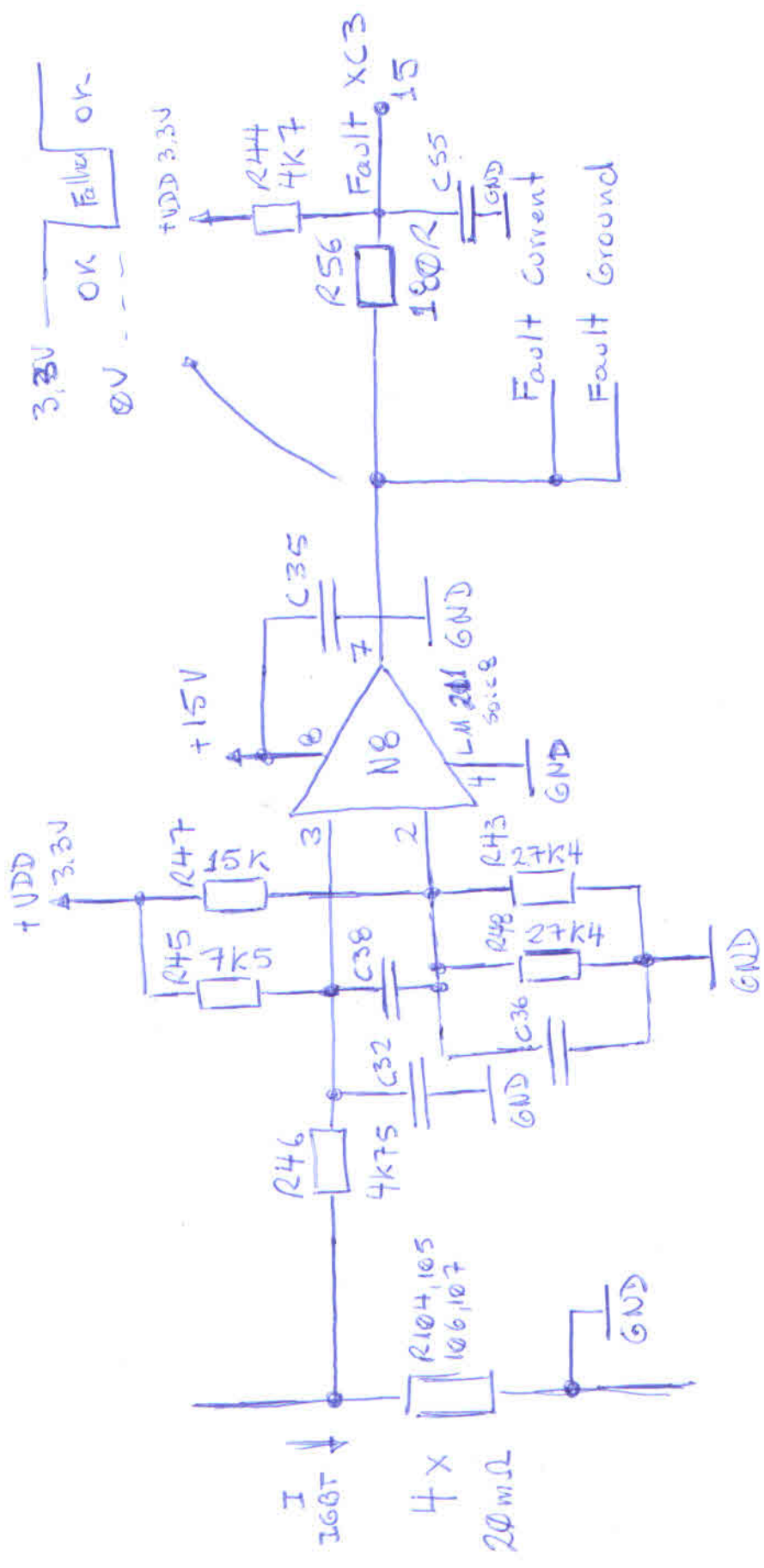
Esquema Elettronico do cartão de Potência.

* CFW08 15 CV 440V

Circuito Erro 00

LOW6.00

→ Fault Curto-circuito

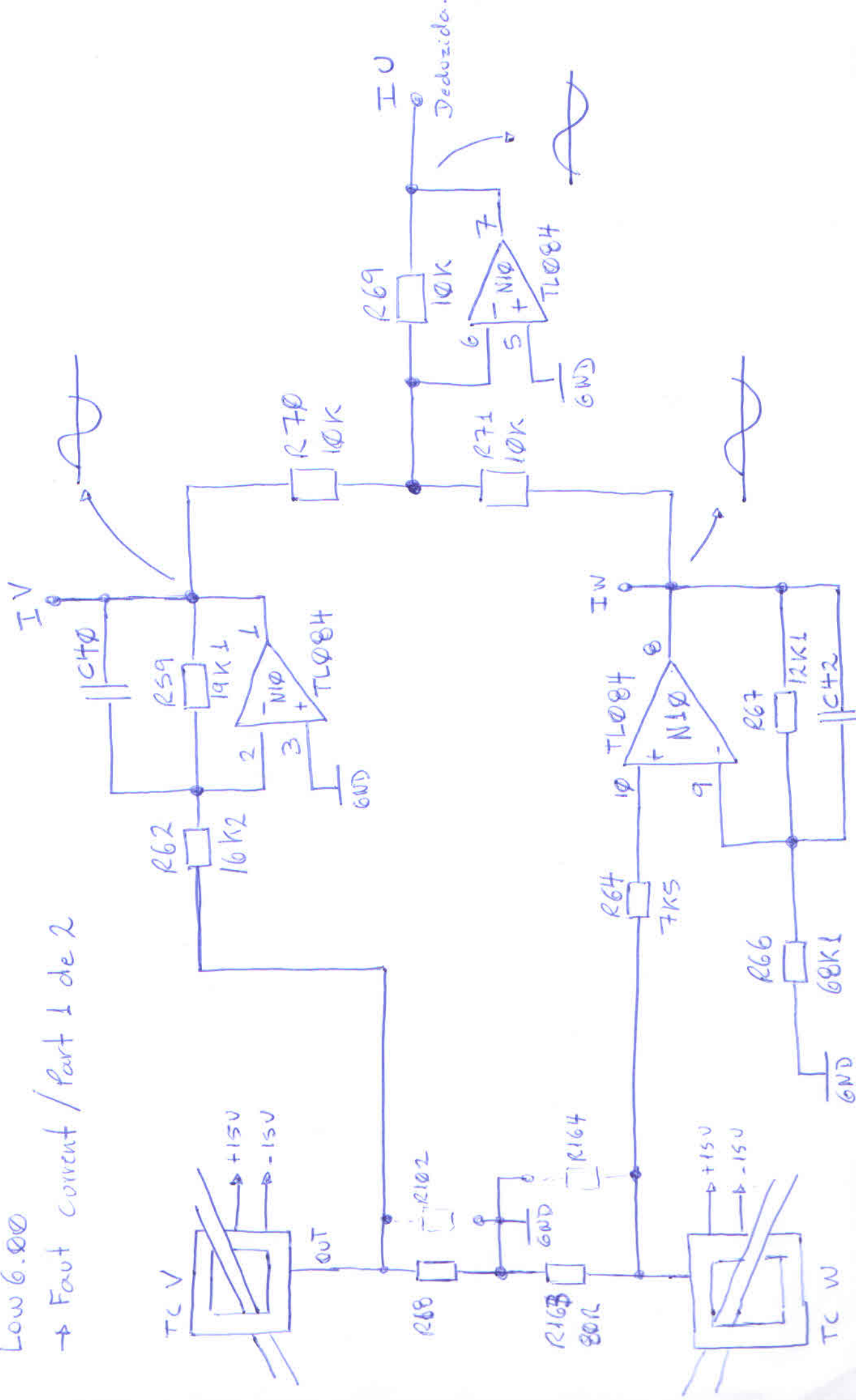


* CFW08 15CV 440'

Circuito E00

Low 6.00

→ Faut courant / Part 1 de 2

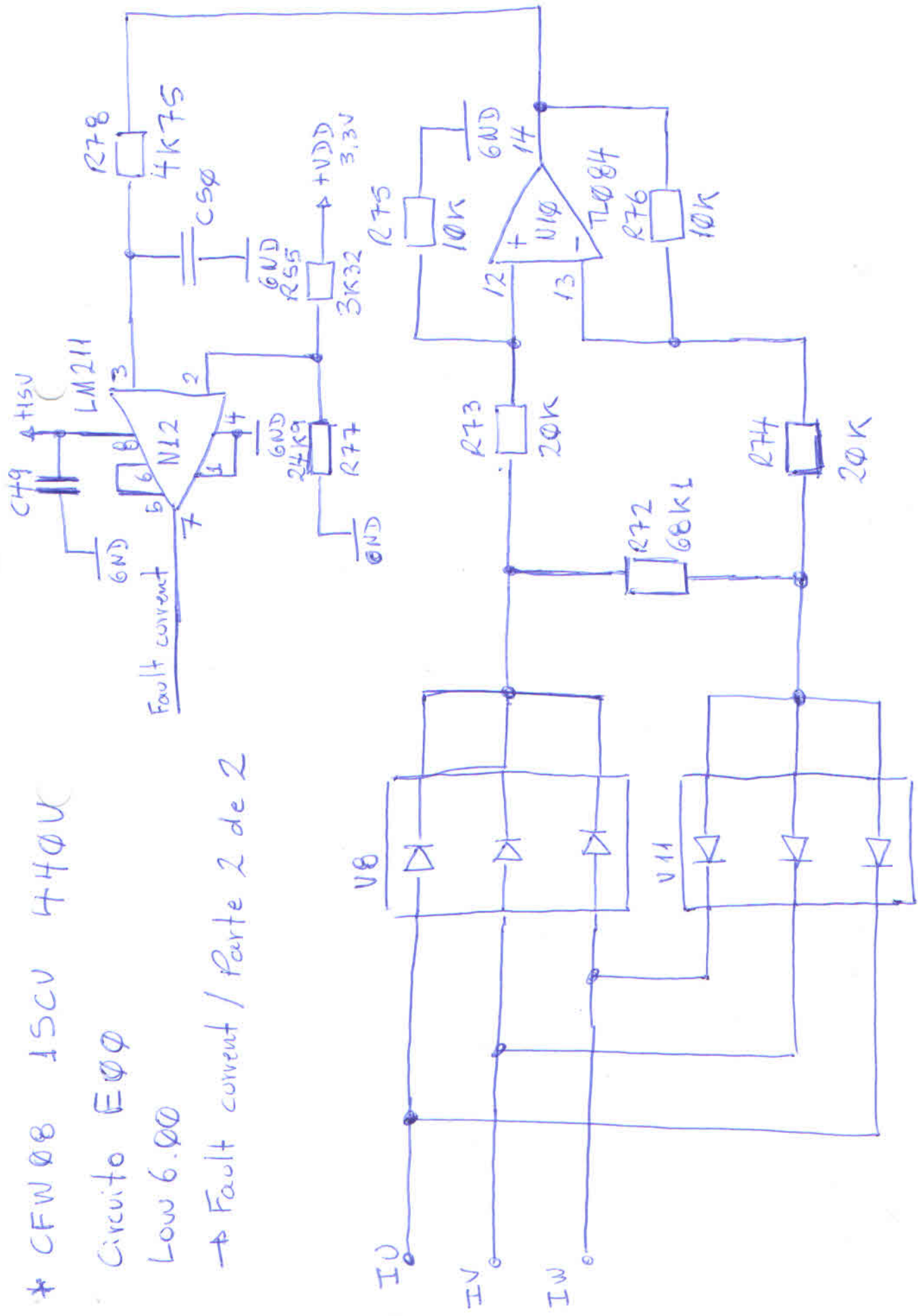


* CFW08 1SCV 440V

Circuito E00

Low 6.00

→ Fault current / Parte 2 de 2

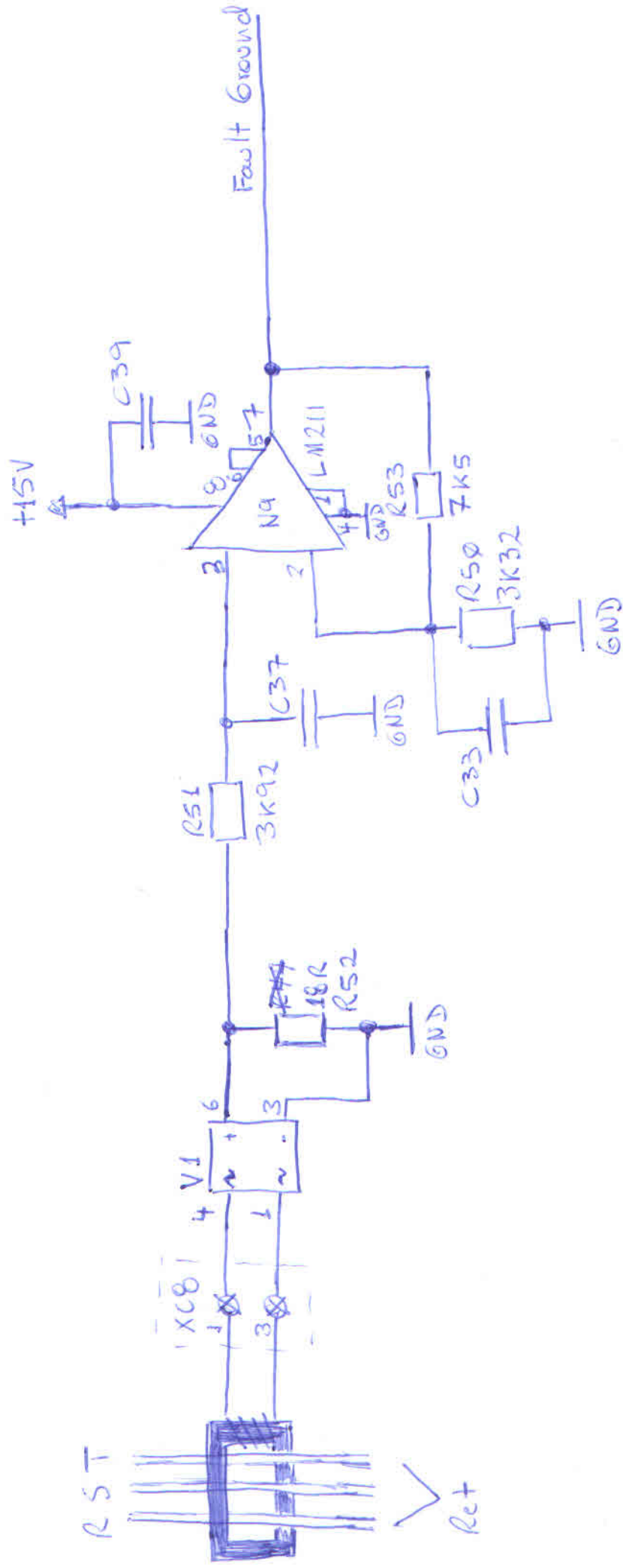


* CFW08 15CV 440V (

Circuito E00

LOW 6.00

→ Fault Ground

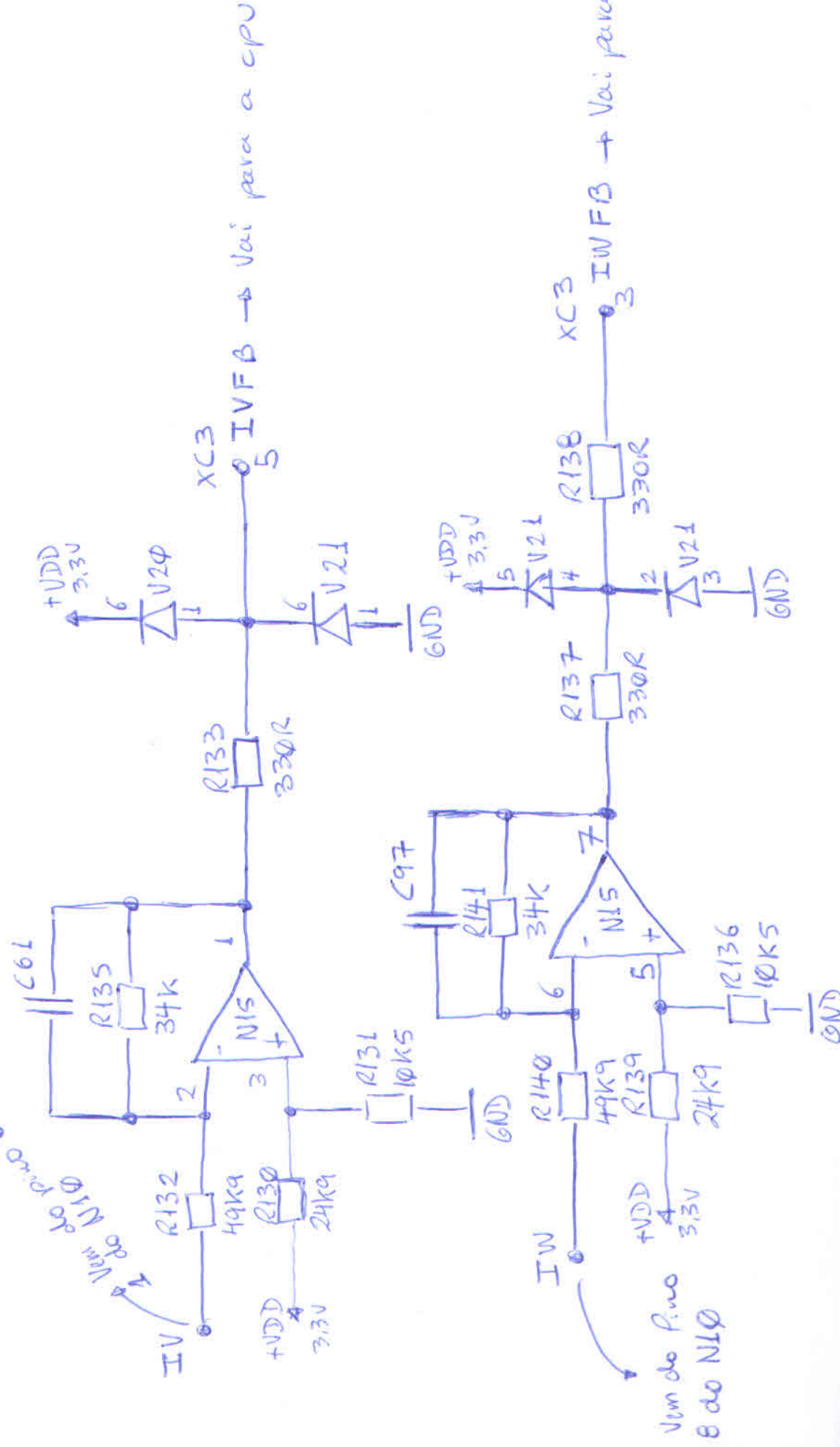


* CFW08 15CV 440V (

Circuito de leitura de corrente

Low 6.00

→ Circuito de normalização do sinal para a CPU

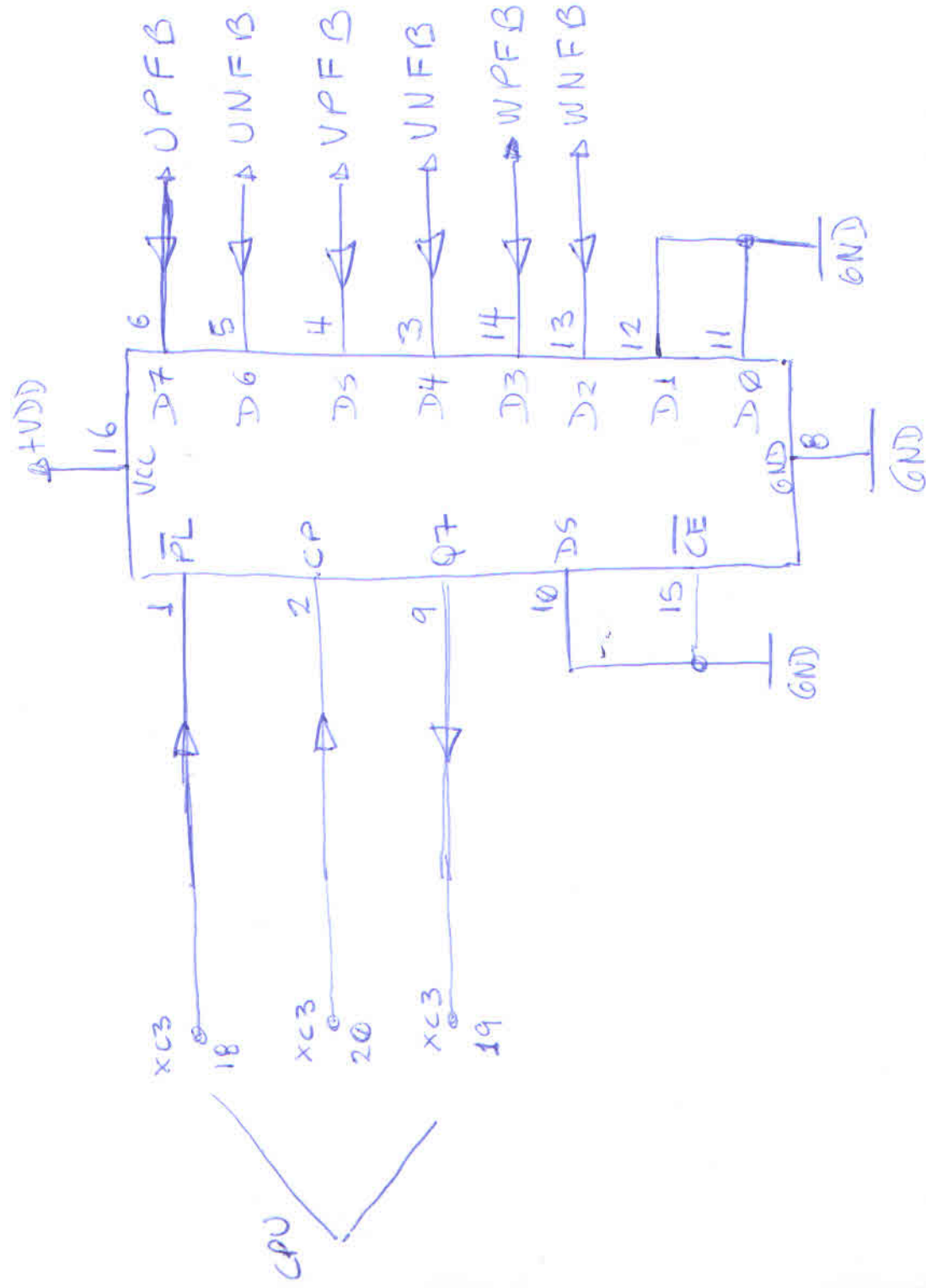


* CFN08 15CV 440V

Circuito de realimentação de pulsos de saída.

Low 6.00

→ Leitura serial da realimentação de pulsos.

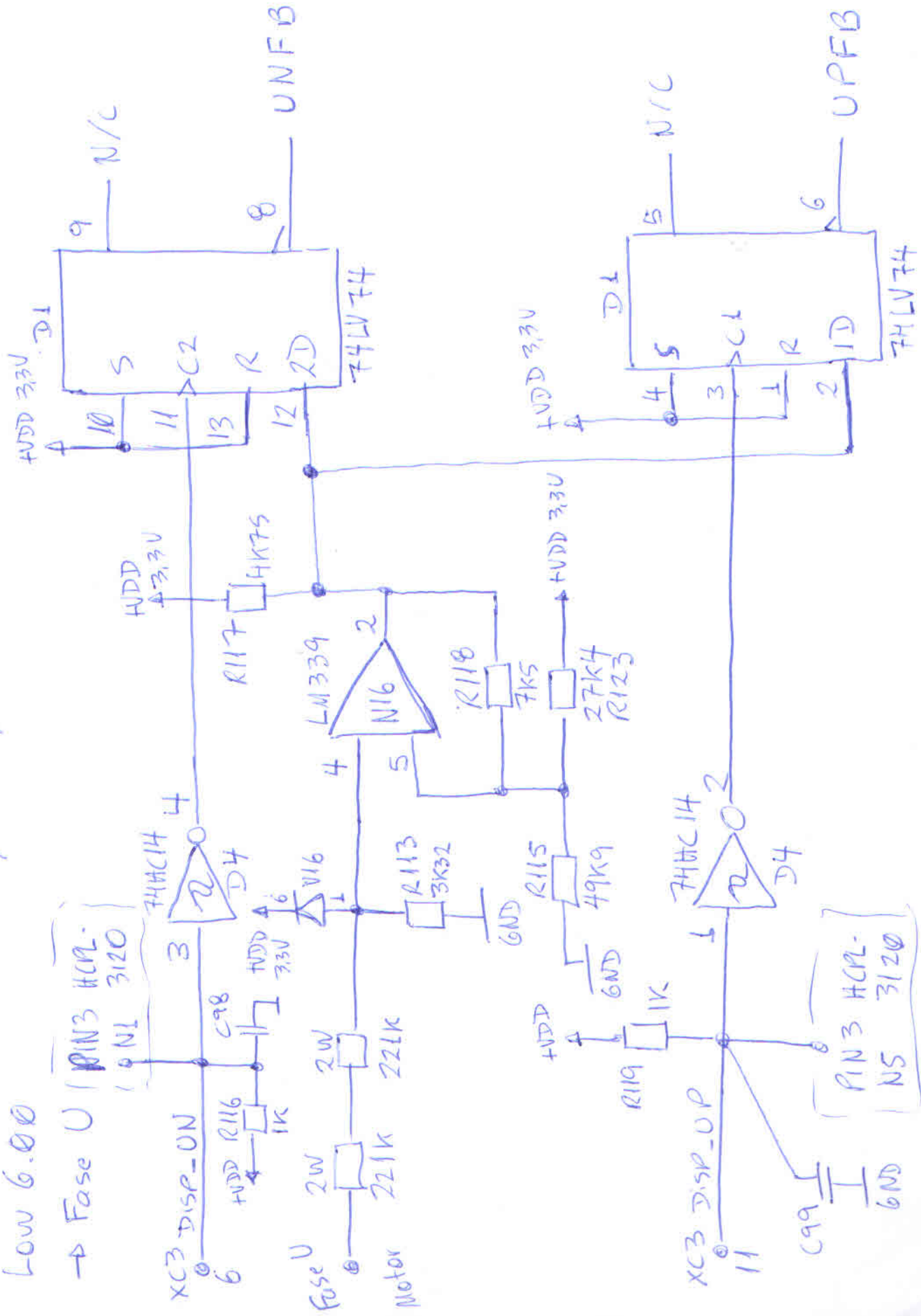


* CFW 08 15CV 440V

Circuito de realimentação de pulsos da saída.

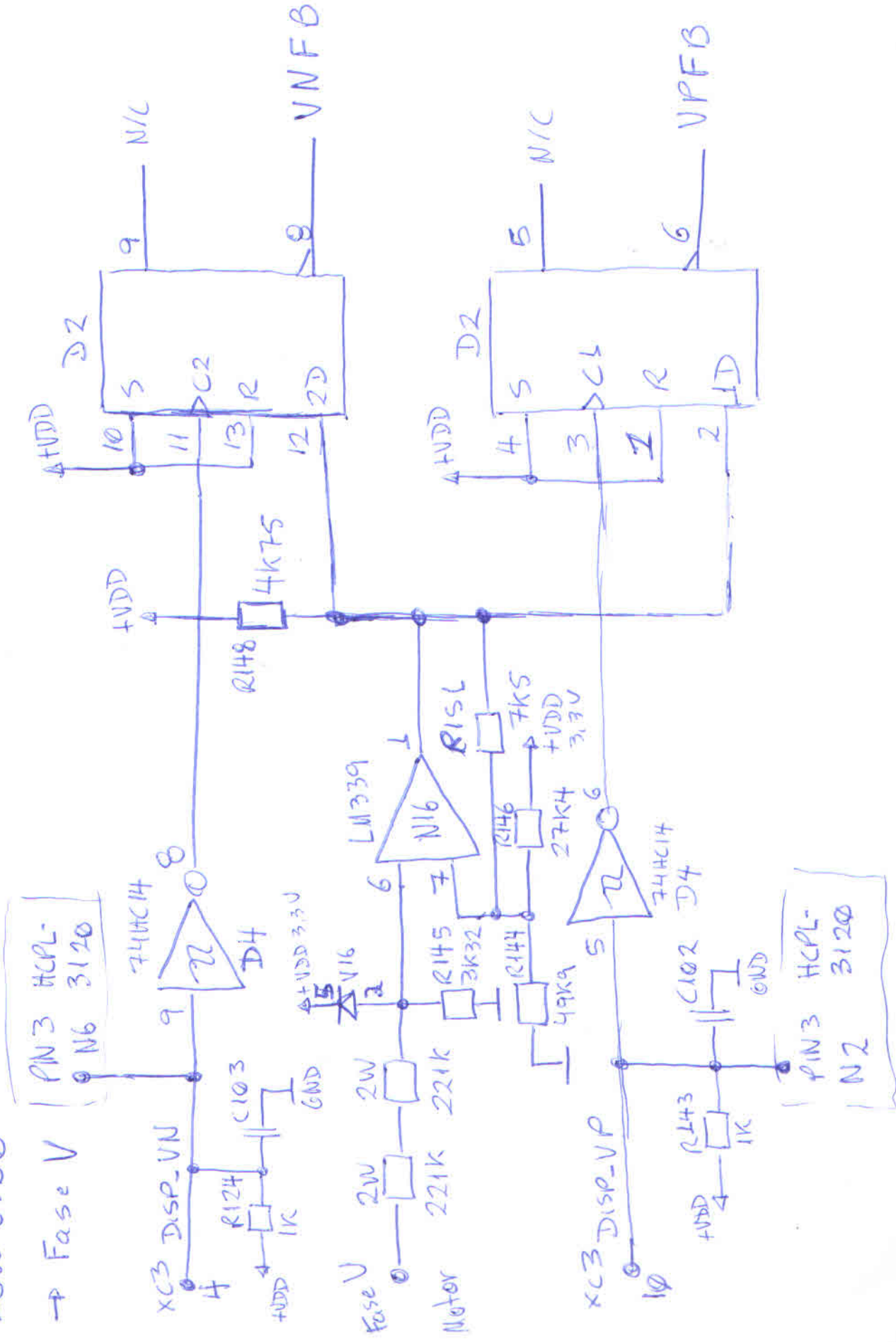
Low 6.00

→ Fase U (PIN3 HCL-3120)



círculo de realimentação de Polson da sacola.

Low 6.00



+VDD
43.3V

3120



*CFW08 15CV 440V

Fontes de CI's

Low 6.00

